

University of Kentucky



FIFTIETH ANNUAL

Commencement

NINETEEN HUNDRED AND SEVENTEEN

THURSDAY, JUNE THE SEVENTH

LEXINGTON, KENTUCKY

Order of Exercises

America

Invocation:

PRESIDENT M. B. ADAMS

How Firm a Foundation

ORATION: The New Life

WILLIAM SHINNICK

Class President

My Old Kentucky Home

ADDRESS:

BENJAMIN IDE WHEELER

President of the University of California

The Star Spangled Banner

**CONFERRING OF DEGREES AND DELIVERY OF
DIPLOMAS:**

By HENRY S. BARKER, LL.D.

President of the University

BENEDICTION:

PRESIDENT J. L. CLARK

Music

Bachelors' Degrees

Bachelor of Arts in English.

ELIZABETH CROW	R. R., Versailles
JANE KENNEDY DICKEY	Richwood
ROSE LENORE HAMPTON	Corinth
EMMETT PRESLEY HATTER	Franklin
NANCY WEBB INNES	Lexington
MARY DEDMAN STAGG	Lexington

Bachelor of Arts in Latin.

LILLIAN ASKEW GAINES	Hopkinsville
MARGARET CLAIRE MCCARTHY	Lexington

Bachelor of Arts in History.

HELEN PAULINE BURKHOLDER	Louisville
MARION URI CONDITT	Marion
FRANK MOORE CREM	Inez
ARTHUR SEWALL KELLEY	Whitesville
BART NIXON PEAK	LaGrange
ROY CUNNINGHAM SCOTT	R. R., Lexington

Bachelor of Arts in Education.

MARIE CAROLINE BECKER	Louisville
CARRIE FRANCES BLAIR	West Liberty
ALBERT BYRON CRAWFORD	Rose Hill
NELLE FLORENCE CRAWFORD	Somerset
BENJAMIN FRANKLIN FOSTER	Lexington
MARY KATHERINE HAMILTON	Cynthiana
KATE GRAY HIEATT	R. R., Lexington
MIRIAM VIRGINIA HORINE	R. R., Nicholasville
MATTIE BROOKS MCMURTRY	Nicholasville
GEORGE HERBERT SCHABER	R. R., Alexandria
BLANCHE ANNETTE WIEMAN	Lexington

Bachelor of Arts in Mathematics.

CLARENCE WILBUR HARNEY	Cynthiana
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Bachelor of Arts in Anatomy and Physiology.

HARRY DAVIS ABELL	Smithland
STANLEY L. ENGLE	McKee

Bachelor of Arts in Sociology.

MYRA KATHERINE GAY	Winchester
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Bachelor of Arts in Journalism.

MCCLARTY HARBISON	Shelbyville
WILLIAM SHINNICK	Shelbyville

Bachelor of Science in Anatomy and Physiology.

REUBEN PEARLMAN	Richmond
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Bachelor of Science in Education.

MARTINE CATHERINE RATCAN	Owensboro
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Bachelor of Science in Physics.

CLARENCE CLARK	Owensboro
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Bachelor of Science in Industrial Chemistry.

WILLARD FREDERICK CRAMER	R. R., Lexington
ELIZABETH THANE KASTLE	Lexington
EUGENE AVERY TAYLOR	Louisville

Bachelor of Science in Agriculture.

CARLYLE WILSON BENNETT	Narrows
LAWRENCE ALLEN BRADFORD	Flemingsburg
WILLIAM THOMAS CLARK	Vanceburg
HOMER BURKE COMBEST	Liberty
THOMAS BOSTON GORDON	Lexington
IVAN CLAY GRADY	Utica
RICHARD M. GREENE	Georgetown
GEORGE MARTIN GUMBERT	Richmond
RUTHERFORD B. HAYS	R. R., Mayfield
JULIAN ADAIR HODGES	Greensburg
CLYDE MURPHY HUBBLE	Somerset
RONALD HUTCHINSON	London, England
JOHN B. HUTSON	Murray
FRANK H. JOHNSON, JR.	Louisville
ELMER LEE LAMBERT	Covington
FOWLER OREM LAMASTER	Campbellsburg
THOMAS CHENAUET McCOWN	R. R., Richmond
JAMES EDWARD McMURTRY, JR.	R. R., Bowling Green
JOSEPH SAMUEL MCMURTRY	Vine Grove
CHARLES HARTFORD MATHERLY	Springfield
EARL MAYHEW	Barboursville

GORDON BENNETT NANCE
 WARNER WELLMAN OWSLEY
 GEORGE VERNON PAGE
 CURTIS FIELD PARK, JR.
 VIVIAN RICHARD PFINSTAG
 FLOYD WELLMAN POTTS
 ROBERT BRYAN RANKIN
 JOHN PETER RICKETTS
 WILLIAM HENRY ROCHESTER
 CHARLES R. SMITH
 FRANK TANDY STREET, JR.
 SILAS JOHNSON STOKES
 ELIZABETH HOMER TERRY
 JAMES WRIGHT WESSON
 CARL ANTON WICKLUND
 CLOVIS RAY WILKEY

Kevil
 Owensboro
 Sedalia
 R. R., Richmond
 Newport
 R. R., Owensboro
 Steubenville
 Mt. Sterling
 Marion
 Somerset
 Cadiz
 Farmington
 Lexington
 Wingo
 Central City
 Dixon

Bachelor of Civil Engineering

WILLIAM MASON ADAMS	Flemingsburg
EDWIN RATCLIFFE BURNLEY	Kevil
MANFRED V. BURGIN	R. R., Lexington
GEORGE MARVIN FERRIS	Knoxville, Tennessee
RUTHERFORD Y. FISHBACK	Pine Grove
HYMAN FRIED	Flemingsburg
KENNETH C. FRYE	Waddy
CLARENCE RUSSELL GAUGH	Lexington
GEORGE HAMMEKEN HILL, JR.	Bluefield, West Virginia
JOHN H. HOGREFE	Walton
ELMER WOODSON HOPKINS	Henderson
JOHN THOMAS RAWLINGS	Newport
JAMES GIVENS RONEY	Providence
BURTON F. WILLIAMS	Chattanooga, Tennessee

Bachelor of Mechanical Engineering.

GEORGE DOAN AARON	Berea
LEO STEELE BORDERS	Buechel
MORRIE JULIAN CRUTCHER	Louisville
ARTHUR WAYNE DAVIES	Lexington
ELLIS EWEN DRAKE	Lexington
ALBERT LEE EIMER	Newport
JAMES HOWARD EVANS	Lebanon
HENRY PRICE HORINE	Nicholasville
CHILTON FRAZIER LEE	Shepherdsville
LUTHER CLEVELAND McCLANAHAN	Metropolis, Illinois
JOSEPH EMMET McNAMARA	Germantown
MURRAY MATTHEWS MONTGOMERY	Madisonville, Tennessee
WILLIAM SHULTZ MOORE	Hartford

MORRIS EADES PENDLETON
 EVERETT SLEET PENN
 THAN GIVENS RICE
 ELMER KRANZ ROBERTSON
 CHARLES CHRISTOPH SCHRADER
 JASPER GRIFF SCOTT
 HARMON COURTNEY SMISER
 DAVID SUMNER SPRINGER
 JOHN NEWLAND WATERS

Lexington
 Georgetown
 Providence
 New Albany, Indiana
 Philadelphia, Pennsylvania
 Nicholasville
 Cynthiana
 Corydon
 Middletown

Bachelor of Mining Engineering.

WILLIAM CHRISTOPHER EYL	R. R., Lexington
HAROLD KEMBLE HINES	Bowling Green
JAMES JACKSON HUME	Falmouth
ELMER BURTON JONES	Louisville
CAL JOHN SCHIRMER	Ft. Thomas
OTTO GEORGE SHWANT	Covington
SIM LOUIS WARE	Somerset

Bachelor of Laws.

ROSCOE CONKLIN BACK	Jackson
EARLE CASSADY	Inez
JEROME DeVIZE CHAMBERLAIN	Uniontown
JAMES HENRY COLEMAN	El Paso, Texas
THOMAS LINDSAY CREEKMORE	Lexington
CLIFFORD T. DOTSON	Olmstead
KIT CARSON ELSWICK	Estep
ORIE LEE FOWLER	R. R., Cynthiana
MARK SELSOR GODMAN	Lexington
JESSE FORREST GREGORY	R. R., Owensboro
LEE STEPHENS MOORE	Central City
JOHNST NORTHUTT	Burlington
JAMES WILLIAM NORRIS	Somerset
LENA MADESIN PHILLIPS	Nicholasville
AMOS CHARLES PRESTON	Inez

Bachelor of Science in Home Economics.

VIE TOLAN CRAMER	Lexington
JESSIE HUNT FLORENCE	Cynthiana
FRANCES DUDLEY GEISEL	Maysville
LINDA BERTRAM PURNELL	Middlesboro

Thesis

Bachelor of Arts in History and Political Economy.

HELEN PAULINE BURKHOLDER—

Louis Philippe in Kentucky.

MARION URI CONDITT—

Presbyterian Influence in Kentucky Colleges.

FRANK MOORE CRUM—

An Industrial History of Martin County.

MYRA KATHERINE GAY—

A Criticism of Biographical Data.

ARTHUR SEWALL KELLEY AND ROY CUNNINGHAM SCOTT—

A History of The University.

BART NIXON PEAK—

Growth of The Young Men's Christian Association in Kentucky.

Bachelor of Science in Agriculture.

J. B. HUTSON—

Farm Management: "Some factors that Influence Profits on Dairy Farms."

E. L. LAMBERT—

Agronomy: "Hemp Industry in the United States."

Bachelor of Civil Engineering.

ELMER WOODSON HOPKINS—

GEORGE H. HILL—

JOHN H. HOGREFE—

GEORGE MARVIN FERRIS—

Surveys, Maps, Profiles, Designs and Estimates for Sewer System, City of Henderson.

EDWIN RATCLIFFE BURNLEY—

RUTHERFORD Y. FISHBACK—

Design and Construction of Reinforced Concrete Arch.

JAMES GIVENS RONEY—

Chemical and Bacterial Analysis of Water.

HYMAN FRIED—

A System of Water Works for the City of Flemingsburg, Ky.

WILLIAM MASON ADAMS—

Reinforced Building Construction.

MANFRED V. BURGIN—

Surveys, Maps, Profiles and Estimate of State Aid Road to be constructed.

CLARENCE RUSSELL GAUGH—

Maps, Profiles, Surveys and Estimate for New State Aid Road construction.

JOHN THOMAS RAWLINGS—

Reinforced Concrete Swimming Pool for the University of Kentucky.

BURTON FORCE WILLIAMS—

Design of Single Track Riveted Steel Railroad Bridge.

Bachelor of Mechanical Engineering.

Pursuant with the plan adopted in nineteen hundred and fourteen, a combination thesis was developed by the entire class of twenty-two seniors being, "A Complete Design and Complete Specifications for New Laboratories for the College of Mechanical and Electrical Engineering, University of Kentucky."

A definite organization, similar to that which would have been employed commercially, was effected. A Chief Draughtsman and an Assistant Chief Draughtsman were appointed, the work being carefully planned and subdivided.

The drawings and specifications completed by each student are:

Proposed Laboratories.

GEORGE DOAN AARON—

Section Elevation of Forge Shop and Foundry, Details of Exhaust and Blast Ducts for Forge Shop and Foundry, Coal Pocket Details, Plan of Boiler Room Piping, Location of Forge Shop and Foundry Equipment, Location of Boiler Room Equipment.

LEO STERLE BORDERS—

Hallway Concrete Floor Details, Section Elevation of Machine Shop, Building Section Elevation, Location of Equipment in Machine Shop, Specifications for Metal Working Machinery.

MORRIE JULIAN CRUTCHER—

Building Section Elevation of Wood Shop and Special Laboratory, Building Section Elevation of Wood Shop, Tool Room Details, Plan of Compressed Air Mains, Compressed Air Main Details and Riser Diagram, North Elevation of Building.

ARTHUR WAYNE DAVIES—

Chief Draughtsman.

ELLIS EWEN DRAKE—

Hallway Section Elevation, Door and Window Frame Details, Details of Sawdust Exhaust Ducts for Wood Shop, Plan of Pipe Mains in Hall, Location of Equipment in Wood Shop, Specifications for Wood Working Machinery.

ALBERT LEE EIMER—

Concrete Floor Details for Electric Laboratory, Concrete Floor Details for Generating Room, Drainage Details for Generating Room and Boiler Room, Generating Room Piping Plan, Location of Equipment in Generating Room.

JAMES HOWARD EVANS—

Plan of Heating Mains, Section Elevation of Piping in Hallway, Specifications and Calculations for Heating Equipment.

HENRY PRICE HORINE—

Crane Details, Scales and Cooling Tower Details, Plan of Water Mains, Water Main Details and Riser Diagram, Water Piping Details for Heat Engineering Laboratory, Specifications for Cranes.

CHILTON FRAZIER LEE—

Concrete Floor Details for Wood Shop, Concrete Floor Section Elevations, Section Elevation of Machine Shop and Foundry, Ash Hopper Details, Drainage Details, Building and Building Material Specifications.

LUTHER CLEVELAND McCLANAHAN—

Assistant Chief Draughtsman.
Basement Floor Plans, Location of Radiators in Basement, Location of Radiators on Second Floor, Heating System Riser Diagrams.

JOSEPH EMMET McNAMARA—

Building Section Elevation, Drainage Details in Special Laboratory, Piping Elevation in Boiler Room, Location of Equipment in Special Laboratory.

MURRAY MATTHEWS MONTGOMERY—

West Elevation of Building, Generating Room Switchboard, Generating Room Switchboard Wiring Diagram.

WILLIAM SCHULTZ MOORE—

East Elevation of Building, Concrete Floor Details for Heat Engineering Laboratory, Cupola, Steam Hammer, and Brass Furnace Details, Drainage Details for Heat Engineering Laboratory, Drainage Details and Riser Diagram for Heat Engineering Laboratory, Piping Plan for Heat Engineering Laboratory, Location of Floor Thimbles in Heat Engineering Laboratory.

MORRIS EADES PENDLETON—

Stack and Breeching Details, Smoke Stack Details, Breeching Plan and Elevations, Location of Equipment in Electric Laboratory, Conduit Layout in Electric Laboratory, Electric Laboratory Switchboard Details, Electric Laboratory Switchboard Wiring Diagram, Specifications for Electric Generators, Switchboard Equipment, Transformers, Foundry Equipment, Feed-Water Heaters, Pumps, Smoke Stack, Breeching, Coal Pocket, Beams, and Columns.

EVERETT SLEET PENN—

Concrete Floor Details for Foundry and Forge Shop, Concrete Floor Details for Special Laboratory, Location of Radiators on Gallery Floor, Details of Recitation Seats, Piping Elevation in Generating Room.

THAN GIVENS RICE—

Roof Plans of Present Mechanical Hall, South Elevation of Building, Plan of Power Conduits, Riser Diagram for Power Conduits, Panel Box and Switch Details for Power and Light, Specifications for Conduits and Wiring.

ELMER KRANZ ROBERTSON—

Floor Plans, Roof Plan, Section Elevation of Special Laboratory, Concrete Floor Details in Boiler Room, Roof Truss Details, Roof Framing and Pent-house Details, Roof Truss Specifications, Preliminary Sketches.

CHARLES CHRISTOPH SCHRADER—

Plan and Elevations of Exhaust Piping in Heat Engineering Laboratory, Plan and Elevations of Steam Piping in Heat Engineering Laboratory, Location of Equipment in Heat Engineering Laboratory, Specifications for Boilers, Engines, Compressors, Condensers, Gas Producer, Refrigerating Equipment, Piping, and Turbines.

JASPER GRIFF SCOTT—

Gallery Floor Plan, Section Elevation of Building, Plan of Gas Piping, Gas Pipe Riser Diagram and Details, Preliminary Sketches.

HARMON COURTNEY SMISER—

Section Elevation of Electric Laboratory, Plans of Lights and Lighting Equipment, Lighting Calculations.

DAVID SUMNER SPRINGER—

Plan of Sewer Mains, Elevation of Sewer Piping, Motor Load Calculations, Load Factor, Diversity Factor, and Use Factor Calculations, Specifications for Motors, Motor-generators, and Drainage System.

JOHN NEWLAND WATERS—

Location of Wall Thimbles, Concrete Floor Details in Machine Shop, Stairway and Hand-rail Details, Elevator Details, Heat Engineering Laboratory Piping Elevation, Specifications for Stairways, Hand-rails, and Elevators.

Bachelor of Mining Engineering.

W. C. EYL AND J. J. HUME—

A Study of Parts of the Estill County Oil Field, Based on Practical Work in That Field.

H. K. HINES—

The Design of a Circulating Current Coal Washer, Including the Construction of a Working Model to Illustrate the Principles Involved. (Original with Mr. Hines.)

E. B. JONES—

Mining Methods of the Cripple Creek Gold District, Colorado: A Thesis Based on Personal Studies in the District.

C. J. SCHIRMER AND S. L. WARE—

The Flotation Process Applied to the Concentration of Sulphide Ores, With Practical Illustrations, Including the Construction of a Working Model of a Frothing Machine and Description of a Framed Flow Sheet and Accompanying Samples Deposited with the College of Mines and Metallurgy: A Thesis Based on Studies and Personal Experience in Arizona.

O. G. SHWANT—

The Use and Installation of Electricity in Coal Mines.

Bachelor of Home Economics.

JESSIE HUNT FLORENCE—

Studies in Clothing Budgets for College and Professional Women.

Members of the Class of 1916 who received their Degrees in December, 1916:

RACHAEL BOHRER

OWEN SCOTT LEE

W. L. MCKEE

O. L. WILLETT

EUGENE MCCLURE

A. B. in Education

B. S. Industrial Chemistry

A. B. in History

A. B. in Education

B. S. in Agriculture

Honor Graduates

College of Arts and Science.

CARRIE FRANCES BLAIR

HELEN PAULINE BURKHOLDER

ARTHUR SEWELL KELLEY

College of Civil Engineering.

WILLIAM MASON ADAMS

College of Mechanical and Electrical Engineering.

ARTHUR WAYNE DAVIES

College of Law.

LENA MADESIN PHILLIPS

Advanced Degrees

Master of Arts.

CHARLES LEROY BOWERS—

Browning's Theory of Evil.

ELIZABETH ELDRIDGE—

Browning's Personal and Literary Associations with France.

OTTO J. JONES—

The Junior High School.

DUDLEY H. STARNES—

The Relation of the Motion Picture to the Work and Deportment of Pupils in the School

Master of Science.

ESCO FIRMAN ELLZEY—

The Reaction of Aluminium Phenylate with Nitro Compounds and Their Reduction Products.

WILLIAM ALBERT JOHNS—

Agricultural Education.

Civil Engineer.

JAMES T. MADISON—

Mechanical Engineer.

ARTHUR RAY BENNETT—

A Description of the Furnaces in Use and the Basic Open Hearth Process of Making Steel as Practiced at the East St. Louis Plant of the American Steel Foundries.

HOWARD PAYNE INGLES—

Design of Plant for the Manufacture of Six-Inch Shells.

VIRGIL DICK ROBERTS—

Design of Double Barrel Hay Press.

Electrical Engineer.

ACHILLES CALLOWAY GOUGH—

Design of Automobile Electric Equipment Applied to a Light Six, Piston Two and Thirteen-sixteenths Inches, Stroke Five Inches.

Honorary Degrees

Doctor of Laws.

BENJAMIN IDE WHEELER

Berkeley, California

Doctor of Literature.

JAMES LANE ALLEN

New York City, N. Y.

(To be delivered in Absentia)

AMERICA

1.

My country, 'tis of thee,
Sweet land of liberty,
Of thee I sing;
Land where my fathers died,
Land of the pilgrim's pride,
From every mountain side
Let freedom ring.

2.

My native country, thee,
Land of the noble free,
Thy name I love;
I love thy rocks and rills,
Thy woods and templed hills;
My heart with rapture thrills
Like that above.

3.

Let music swell the breeze,
And ring from all the trees,
Sweet freedom's song;
Let mortal tongues awake;
Let all that breathe partake;
Let rocks their silence break,
The sound prolong.

4.

Our fathers' God, to thee,
Author of Liberty
To thee we sing;
Long may our land be bright
With freedom's holy light;
Protect us by thy might,
Great God, our King.

HOW FIRM A FOUNDATION.

1.

"How firm a foundation, ye saints of the
Lord!
Is laid for your faith in His excellent
word!
What more can He say, than to you He
hath said,
To you who for refuge to Jesus have
fled?
To you who for refuge to Jesus have
fled?

2.

"Fear not, I am with thee, O be not
dismayed,
For I am thy God, I will still give thee
aid;
I'll strengthen thee, help thee, and cause
thee to stand,
Upheld by My righteous, omnipotent
hand.

3.

"When through the deep waters I call
thee to go,
The rivers of sorrow shall not overflow;
For I will be with thee thy troubles to
bless,
And sanctify to thee thy deepest distress.

4.

"When through fiery trials thy pathway
shall lie,
My grace all sufficient, shall be thy
supply,
The flames shall not hurt thee; I only de-
sign,
Thy dross to consume, and thy gold to
refine.

5.

"The soul that on Jesus hath leaned for
repose,
I will not, I will not desert to his foes;
That Soul, though all hell should en-
deavor to shake,
I'll never, no never, no never forsake!"

MY OLD KENTUCKY HOME.

1.

The sun shines bright in the old Ken-
tucky home,
'Tis summer, the darkies are gay;
The corn top's ripe and the meadow's in
the bloom,
While the birds make music all the day.
The young folks roll on the little cabin
floor,
All merry, all happy and bright;
By'm-by hard times comes a knocking
at the door,
Then my old Kentucky home, good night!

Chorus.

Weep no more, my lady,
O weep no more today!
We will sing one song,
For the old Kentucky home,
For the old Kentucky home,
Far away.

2.

They hunt no more for the possum and
the coon,
On the meadow, the hill, and the shore;
They sing no more by the glimmer of
the moon,
On the bench by the old cabin door.
The day goes by like a shadow o'er the
heart,
With sorrow where all was delight;
The time has come when the darkies
have to part;
Then my old Kentucky home, good night!

Chorus.

Weep no more, my lady,
O weep no more today!
We will sing one song,
For the old Kentucky home,
For the old Kentucky home,
Far away.

3.

The head must bow and the back will
have to bend,
Wherever the darkey may go;
A few more days, and the trouble all
will end,
In the field where the sugar canes grow;
A few more days for to tote the weary
load,
No matter, 'twill never be light;
A few more days 'till we totter on the
road,
Then my old Kentucky home, good night!

Chorus.

Weep no more, my lady,
O weep no more today!
We will sing one song,
For the old Kentucky home,
For the old Kentucky home,
Far away.

"THE STAR-SPANGLED BANNER" (The National Anthem of the United States.)

1.

Oh, say, can you see, by the dawn's
early light,
What so proudly we hailed at the twi-
light's last gleaming,
Whose broad stripes and bright stars,
thro' the perilous night
O'er the ramparts we watched were so
gallantly streaming?
And the rockets red glare, the bombs
bursting in air,
Gave proof thro' the night that our flag
was still there.

Chorus.

Oh, say, does that star-spangled banner
yet wave,
O'er the land of the free, and the home
of the brave?

2.

On the shore dimly seen thro' the mists
of the deep,
Where the foe's haughty host in dread
silence reposes,
What is that which the breeze o'er the
towering steep,
As it fitfully blows, half conceals, half
discloses?
Now it catches the gleam of the morn-
ing's first beam,
In full glory reflected, now shines on the
stream.

Chorus.

'Tis the star-spangled banner, O long
may it wave,
O'er the land of the free, and the home
of the brave?

3.

And where is that band, that so vaunt-
ingly swore
That the havoc of war and the battle's
confusion,
A home and a country should leave us no
more?
Their blood has washed out their foul
footstep's pollution.
No refuge could save the hireling and
slave,
From the terror of flight and the gloom
of the grave.

Chorus.

And the star-spangled banner in triumph
wave,
O'er the land of the free, and the home
of the brave?

4.

Oh, thus be it ever when freemen shall
stand,
Between their loved homes and foul
war's desolation;
Blest with victory and peace, may the
heaven-rescued land
Praise the power that hath made and
preserved us a nation.
Then conquer we must, when our cause
it is just,
And this be our motto: "In God is our
Trust."

Chorus.

And the star-spangled banner in triumph
wave,
O'er the land of the free, and the home
of the brave?

FRANCIS SCOTT KEY,
Written off Fort McHenry, Baltimore,
Md., during bombardment by British
fleet, 1814.

Ushers

Sergeant L. Chalkley, Jr.

Sergeant G. H. Creech

Corporal F. W. Tuttle

Private F. Paul Anderson, Jr.

Private C. Cramer

Private J. R. Drummy

Private E. E. Elsey

Private J. G. Heber

Private F. J. Trapp

Captain John C. Fairfax

U. S. Infantry, D. O. L. Marshall

Sergeant George L. Rollison

U. S. Infantry, Unassigned, Assistant